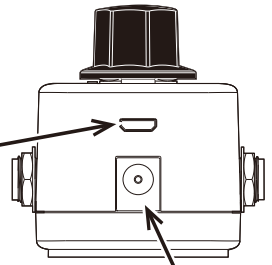
NUX

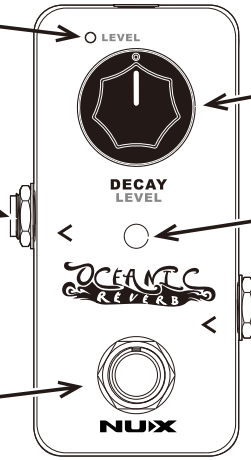
MINI PEDAL



MICRO USB PORT
Connect to PC/MAC using a micro USB cable for upgrade of firmware.

Note: You can't connect a USB power supply to the USB port. A conventional power supply is required for operating this product.

POWER IN
9V DC with center negative, and capable of supplying 300mA or more.



LEVEL INDICATOR
The knob will adjust the level of reverb signal when this indicator lights up.

DECAY KNOB
Adjust the decay time of reverb.

OUTPUT
Connect the OUTPUT of the pedal to your guitar amp or the input of the other effects unit with a 1/4-inch mono phone plug.

LED INDICATOR
Lights up when the pedal is enabled.

INPUT
Connect the INPUT of the pedal to your guitar or some other effects unit with a 1/4-inch mono phone plug.

ON/OFF SWITCH
This foot switch is used to turn effect on/off. Press and hold for 1.5s to active level setting mode.

INTRODUCTION

One knob but very versatile. Oceanic reverb take your a deep and spaciousness effect. Whenever you want a thick slap back or a pretty deep blue, just hold footswitch for secondary function of knob to adjust the level of reverb.

Features

- Simple OneKnob control
- Superb high quality reverb
- Trails(buffer-bypass)or true-bypass

Performance

- Ultra low noise, high performance 96bkHz/24bit A/D and D/A converters
- 100dB typical Dynamic Range
- Zero latency analog routing for superb audio performance
- 32-bit floating point processing with high performance DSP core
- Micro USB port for upgrade firmware

More

- Luminous knobs for checking on the dark stage
- Strong and lightweight aluminum die-cast chassis
- 9V center negative DC supply, 93mA current draw
- Dimensions: 94(L) X 51(W) X 53(H) mm / 3.7(L)X2.0(W)X2.08(H) inches
- Weight: 174 g / 6 oz

Setting the Bypass Mode

Connect a 9V power supply to the DC input socket:

-The LED will blink in green briefly to indicating current mode is buffered bypass.
-The LED will blink in red briefly to indicating current mode is ture bypass.

To change the bypass mode, unplug the pedal first, and press and hold the footswitch while re-applying power to the pedal. the pedal will cycle to the next mode, and the color of led indicates the current mode.

*Specification may change without notice.

FC CE RoHS

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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OCEANIC REVERB

MODEL: NRV-2

Oceanic Reverb